

# Cal OES Daily Situation Report

## June 22, 2018



The Shasta County Sheriff's Office introduced the SWAT team, K9 units and Search and Rescue to kids from Camp One SAFE Place Shasta at their Public Safety Day.



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Photo Credit: Shasta County Sheriff's Office FB

Duty Officer	
EDO	Sara Stillwell
CSWC Watch Officer	Sarah Murdock (Day) Jennifer Gordon (Night)
STAC Duty Officer	<a href="mailto:STAC@caloes.ca.gov">STAC@caloes.ca.gov</a> 916-275-4069
FDO	Javier Lara
LDO	Greg Smith Ryan Smith (Shadow)
IDO	Dana Ellis
CDO	Roger Sigtermans Sarah Finnigan (Shadow)
SDO	Sonia Brown
PIO	Kelly Huston
TDO	George Lowry
ITDO	Iris Wang
EQTP	Sharon Blankenheim
Tribal Liaison POC	Denise Shemenski
Access and Functional Needs POC	Vance Taylor

## National Terrorism Advisory System



# SITUATION SUMMARY

## Cal OES Activation Status

State Operations Center	Inland Region EOC	Coastal Region EOC	Southern Region EOC
Normal Operations	Normal Operations	Normal Operations	Normal Operations

### CAL OES Regional Activities in Response to Statewide Warm-Up:

- The Cal OES Regions have reached out to their respective Operational Areas (OAs) and polled for their activities related to the heat forecast.
- Cal OES Regional Duty Officers will continue to monitor the situation and provide updates as warranted.
- [Please see attached for Cal OES Inland Region Heat Contingency Plan.](#)

### Cal OES COASTAL REGION

- Nothing significant to report.

### Cal OES INLAND REGION

- Nothing significant to report.

### Cal OES SOUTHERN REGION

### Virulent Newcastle Disease (vND) in Chickens, Los Angeles and San Bernardino Counties (FINAL)

The California Department of Food and Agriculture (CDFA) has detected virulent Newcastle Disease (vND) in chickens in Los Angeles and San Bernardino Counties.

Per the Cal OES Southern Region AREP on 06/14/18 at 0846 hours:

- CDFA and the U.S. Department of Agriculture (USDA) have scaled up their response to this incident, as more cases have been detected.
- CDFA confirmed there are no commercial premises currently involved and there is no public health risk due to this virus.
- Incident Management Teams (IMTs) transitioned on 06/16/18. The IMT Red Team started on 06/17/18.
- [This will be the last report of this incident, unless there are significant changes that warrant an update.](#)

### **Activations**

- San Bernardino OA Emergency Operations Center (EOC) is activated to Level 3 (lowest level) and will continue to monitor the incident.

### **Deployments**

- 1 Cal OES Southern Region Senior Emergency Services Coordinator (ESC) deployed to ICP as an AREP. Operational period of 0700-1900 hours.

# **FIRE ACTIVITY**

Cal OES Fire Preparedness Levels		
National	Northern California	Southern California
Preparedness Level 2	Preparedness Level 1	Preparedness Level 2
	Multi-Agency Coordination System MACS Mode: 1	Multi-Agency Coordination System MACS Mode: 1

Please note: The National and Regional Preparedness Levels are maintained by the National Multi-Agency Coordination (MAC) Group and are separate from Cal OES activation levels.

- Nothing significant to report.

# MAJOR ROAD / HIGHWAY / BRIDGE CLOSURES

Major Road Closures		
Northern California	Central California	Southern California
No Lifeline Route Closures	No Lifeline Route Closures	No Lifeline Route Closures

## Lifeline Routes

- There are no lifeline route closures.

## Non-Lifeline Routes:

- There are no non-lifeline route closures.

## Wildfire Closures:

- There are no wildfire closures.

## Emergency Center Activations:

- There are no Emergency Center Activations.

## Interactive Travel Forecast Map Based on Weather Conditions Provided by National Weather Service (Prototype)

<http://www.wrh.noaa.gov/wrh/travel/?wfo=mtr>



Click on the Caltrans Logo to check  
current highway conditions.  
You can also call 1-800-427-7623 for  
current highway conditions.



## California 911 System

CA 911 Outages		
Northern California	Central California	Southern California
No 911 Outages	No 911 Outages	911 Outage

### 911 Outages/Remote/Community Isolations:

#### Network Outage, Placentia, Orange County

On 06/19/18 at 1807 hours, CA 911 Branch advised the California State Warning Center (CSWC) that Placentia Police Department (PD) in Orange County is in alternate answer to Brea PD due to an AT&T network outage affecting all 911 lines at Placentia PD.

Per the Cal OES 911 Branch as of [06/22/18 at 0631 hours](#):

- The outage began on 06/19/18 at 1400 hours.
- AT&T has both fiber and copper cable damage that was caused by construction boring.
- AT&T crew is onsite splicing in new fiber pairs that are pre-existing to bypass the section that was cut.
- AT&T [crew is onsite](#) replacing a 2,100 ft. section of copper cable consisting of 2,700 cable pairs.
- [There is no estimated time of restoral.](#)
- CA 911 Branch is monitoring and will provide updates when further information is received.

#### Service Interruptions:

- None reported.



# **WEATHER OF CONCERN**

## **Weather of Concern**

### **Northern California:**

- An Excessive Heat Watch is in effect for much of the Northern California inland region through Sunday.
- Multiple counties have Red Flag warnings through Sunday.

### **Central California:**

- High temperatures will be above the century mark over much of the San Joaquin Valley through Sunday.

### **Bay Area:**

- Red Flag Warnings for multiple coastal counties through Sunday.
- Heat Advisories in place for multiple coastal counties during the day on Saturday.

### **Southern California:**

- The warming trend continues today with highs in the low deserts pushing 115 degrees.
- An Excessive Heat Warning remains in effect for the deserts through 2000 hours.
- Closer to the coast, the marine layer will help maintain cool weather with highs in the 70s.
- Gradual cooling will take place over the weekend.

## **Operational Area Contingency Actions**

- Please see attached for Cal OES Inland and Southern Region OA's Heat Contingency Actions.

## **Weather Advisories, Watches, and Warnings currently active in California:**

- <http://www.wrh.noaa.gov/hazardSummary/?state=ca>

## **Active Weather Warnings, Watches and Advisories by County:**

- <http://www.wrh.noaa.gov/hazardSummary/?state=ca&bycounty=1>

# WEATHER SYNOPSIS BY REGION

## **NORTHERN CALIFORNIA**

\*\*\*High Risk due to Hot, Dry, Gusty Northerly Winds Sacramento Valley and Foothills Late tonight through Saturday Night\*\*\*

The interaction of a strong ridge and Inside Slider Pacific Wave will be the weather makers through the weekend. This means hot and dry conditions with temperatures above to well above normal most areas. A slight cool down will exist across the Far Eastside on Saturday due to a dry cold frontal passage. Otherwise, downslope warming and offshore flow in areas will exist. The big story will be strengthening NW-N-NE wind flow starting late this afternoon across the far west and northwest and extending south and east tonight. Peak northerly wind (gusts between 30 to 35 mph) should occur Saturday morning with another downslope burst Saturday night. The alignment of gusty winds and low humidity (as low as the upper single digits) will be most prevalent within the Sacramento Valley and surrounding foothills on Saturday. Localized areas of gusty N-NE wind and lower humidity would also be found across portions of the North Coast, NW Mtn, Mid Coast to Mendocino and Northern Sierra PSA's during this time frame. The wind flow will become much more relaxed by midday Sunday and actually reverse back to a W-SW flow and higher humidity.

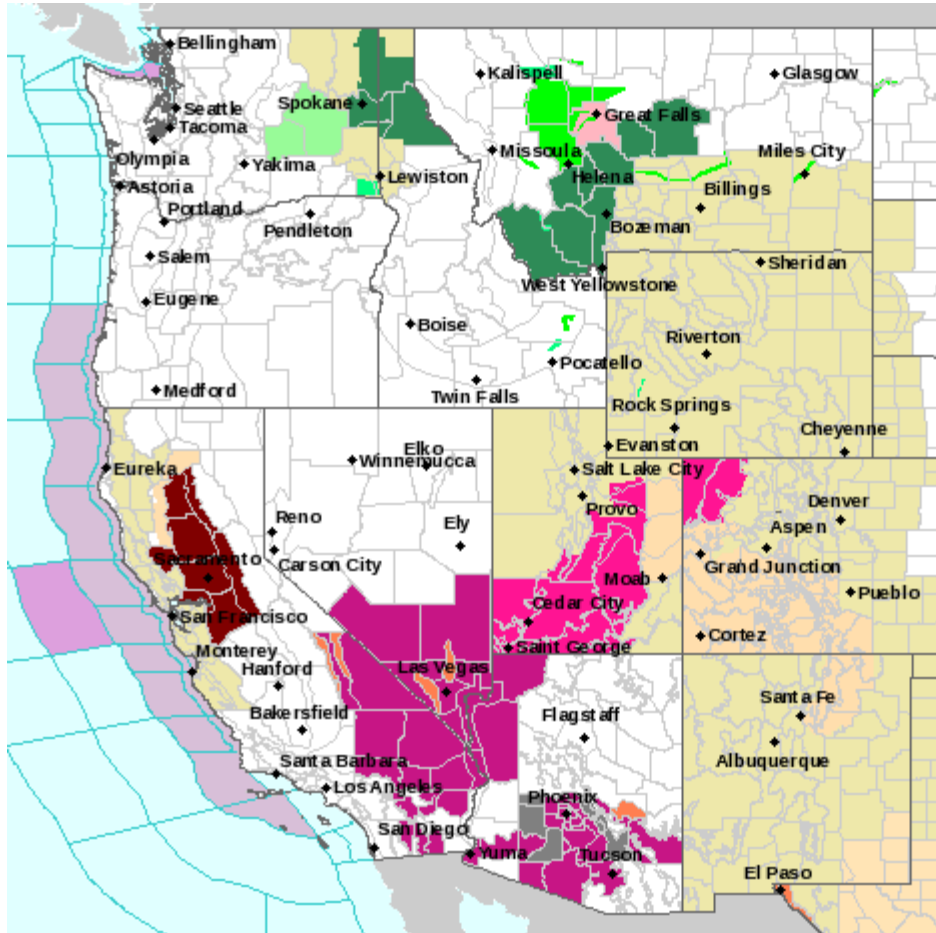
Weather models remain consistent with the ridge breakdown starting Sunday night and extending well into next week. What is in question is the strength of the break-down as the models have waffled around a bit on that. Either way, expect at least some slight cooling, increased W-SW wind and continued dry conditions. Monday appears to be the strongest wind day at this time with higher gusts and teen humidity found across the east slopes of the Cascade and Sierra ranges.

## **SOUTHERN CALIFORNIA**

A ridge of high pressure over California will maintain warm and dry conditions away from the coastal areas through the middle of next week. Maximum temperatures will be 5 to 10 degrees above normal, with upper 70s and 80s across the mountains and 90s to 102 in the valleys. Minimum humidity will be in the single digits and teens above and inland from the marine layer today and then increase into the 12% to 25% range Saturday through the middle of next week. Morning low clouds and fog will make it part way into the coastal valleys each day. Westerly afternoon and evening winds of 15 to 25 mph with gusts to 40 mph will surface across the desert passes through the middle of next week. A Pacific trough will increase the westerly winds through the desert passes to 20 to 30 mph with gusts to 50 mph late next week. This trough will also cool temperatures to near or a little below normal. The marine layer will deepen and morning low clouds and fog will make it up to the lower coastal mountain slopes late next week.



# WEATHER MAP



- [Civil Emergency Message](#)
- [Flood Warning](#)
- [Excessive Heat Warning](#)
- [Gale Warning](#)
- [Red Flag Warning](#)
- [Heat Advisory](#)
- [Flood Advisory](#)
- [Small Craft Advisory](#)
- [Hazardous Seas Watch](#)
- [Flood Watch](#)
- [Excessive Heat Watch](#)
- [Fire Weather Watch](#)
- [Special Weather Statement](#)
- [Air Quality Alert](#)
- [Hazardous Weather Outlook](#)
- [Short Term Forecast](#)



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# Cal OES LAW ENFORCEMENT MISSIONS

## Cal OES Law Missions

- **2018-LAW-47483 6/21/18, 1626 hrs.,** Shasta County Sheriff's Office (SCSO) is requesting SAR resources to assist in the search for a missing 80 year old female last seen between 0830-0850 hrs. today after walking away from her home. SCSO is requesting 40 Type II/III ground searchers for a briefing at 0530 hrs. 6/22/18 at their Shasta Lake Substation. Calls made to Siskiyou, Tehama, Trinity, Plumas, Butte and Yuba SO's. **Update: 2045 hrs.** SCSO advised the MP was located alive and well. All resources cancelled. **MISSION CLOSED.**
- **2018-LAW-47491 6/21/18, 2207 hrs.,** Napa County Sheriff's Office (NCSO) is requesting SAR resources to assist in the search for a missing 69 yr old white female, last seen between 1500-1600 hrs. today leaving for a walk in the Oak Shores area of Lake Berryessa. LE wasn't notified until approx. 2000 hrs. and has been searching for her since to no avail. NCSO is requesting 10 Type II/III ground searchers and 2 Trailing K9's for an immediate response to the Command Post at the Oak Shores Picnic Area. Solano County SO contacted and is sending 6 ground searchers. Sonoma SO contacted and is sending 3 ground searchers and 1 area K9 team with an approx. ETA of 0130 hrs. The Cal OES Law Enforcement coordinated one Trailing K9 team with an ETA of 0035 hrs.. NCSO notified. **Update: 6/22/18, 0146 hrs.,** NCSO advised the missing person was located alive and well approx. 2 miles from the point last seen by a Napa SO patrol unit. SAR mutual aid resources in route were cancelled while resources on scene were debriefed and released. **Mission Closed.**

# Cal OES MISSION TASKING

## Cal OES Missions

- **2018-IREOC-45244:** Caltrans to remove dead and dying trees along highways in Kern, Tulare, Fresno, Madera, Mariposa, Tuolumne, Calaveras, Butte, Plumas, Sierra, Shasta, and Lassen counties. (On Scene – Long-term assignment)
- **2017-SOC-44098:** CalRecycle Debris Management Team in Ventura County (Coordinating)
- **2017-Inland-42559:** Weather station installed to gather real time rainfall data by Air Resources Control Board (On Scene)
- **2018-FIRE-47403:** California National Guard 95th Civil Support Team (2 team member) assisting Stockton Fire Department with hazmat material identification. Mormon Slough, Stockton, San Joaquin County (Coordinating)



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OF EMERGENCY SERVICES

**Mission:**

We protect lives and property, build capabilities, and support our communities for a resilient California.

*We achieve our mission by serving the public through effective collaboration in preparing for, protecting against, responding to, recovering from, and mitigating the impacts of all hazards and threats.*